

PATENT APPLICATION
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor(s): STEPHAN J. W. PLATZER et al.**Appln. No.:** 10/664,179**Filing Date:** September 17, 2003**Title:** PHOTOSENSITIVE
COMPOSITIONS HAVING
MIXTURES OF ALKOXY AND
NON-ALKOXY DIAZONIUM SALT
CONTAINING COMPOUNDS**Examiner:** [REDACTED]**Group Art Unit:** 1752**Docket No.** 58575-296314

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- Comments on Statement of Reasons for Allowance (2 pages)

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Respectfully Submitted,

STEPHAN J. W. PLATZER et al.

Dated: December 3, 2004

By: *Paul W. Busse*

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Appln. No.: 10/664,179	Group Art Unit: 1752
Filing Date: September 17, 2003	
Title: PHOTSENSITIVE COMPOSITIONS HAVING MIXTURES OF ALKOXY AND NON-ALKOXY DIAZONIUM SALT CONTAINING COMPOUNDS	Docket No. 58575-296314

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COMMENTS ON STATEMENT OF REASONS FOR ALLOWANCE

Applicants agree that the Examiner's Amendment mailed with the Notice of Allowance on November 17, 2004 is acceptable.

Applicants note, however, that the Examiner's reference to Claim 40 in parent application (U.S. Serial No. 09/904,235 now U.S. Patent 6,638,679) on page 3 is followed by a copy of Claim 1 from the parent application. For completeness, issued Claim 40 from U.S. Patent 6,638,679 follows:

40. A method of producing an imaged element comprising the steps of:

providing an imageable element selected from the group consisting of a first and a second imageable element; said first imageable element comprising an imaging layer which comprises a mixture of an aromatic diazonium salt containing compound having an alkoxy substituent and an aromatic diazonium salt containing compound free of an alkoxy substituent; a polyvinyl acetal binder; and a sheet substrate; and said second imageable element comprising an imaging layer comprising a mixture of an aromatic diazonium salt containing compound having an alkoxy substituent and an aromatic diazonium salt containing compound free of an alkoxy substituent and a sheet substrate; wherein said imaging layer comprises a total aromatic diazonium salt containing compound content of at least 10 weight percent; and wherein the molar ratio of said aromatic diazonium salt containing compound

COMMENTS ON STATEMENT OF REASONS FOR ALLOWANCE

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having an alkoxy substituent to said aromatic diazonium salt containing compound that is free of an alkoxy substituent is from about 1.0:1 to 70:1;

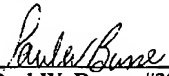
imagewise exposing said imageable element to radiation to produce exposed and unexposed regions; and
contacting said imagewise exposed radiation-imageable element and a developer to selectively remove said unexposed regions.

No fee is believed to be necessary to submit this Comment. Should any fee be required, the Commissioner is authorized to charge our Deposit Account No. 06-0029 and is requested to notify us of the same.

Respectfully Submitted,

STEPHAN J. W. PLATZER et al.

By:


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Dated: December 3, 2004

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